

FIG. 6

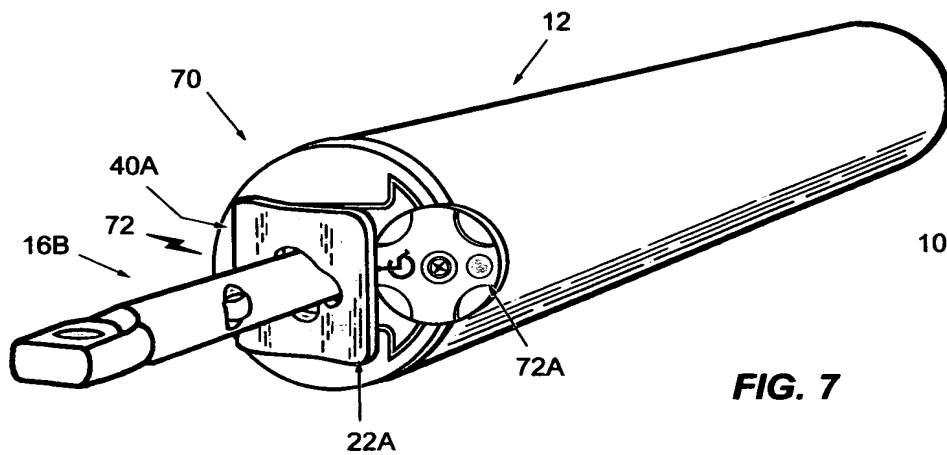


FIG. 7

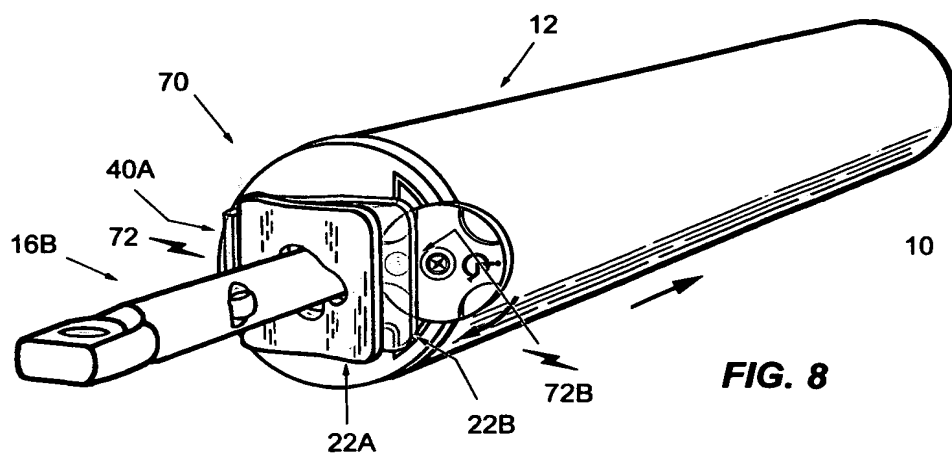


FIG. 8

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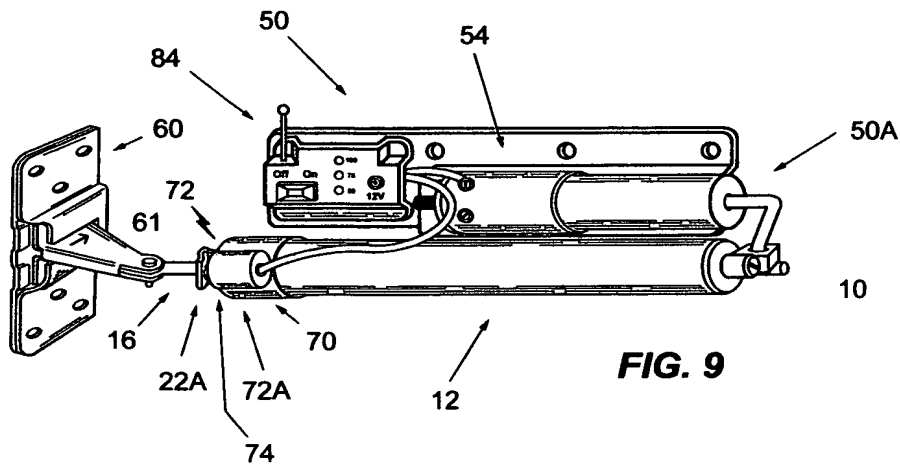


FIG. 9

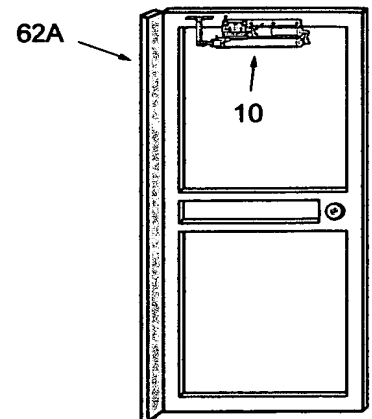


FIG. 10

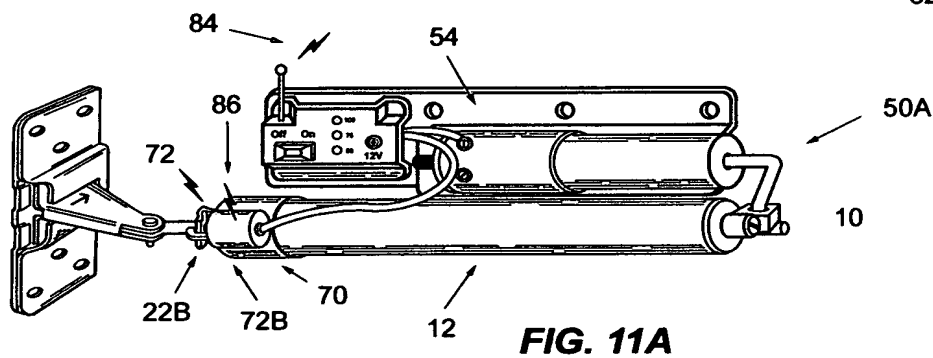


FIG. 11A

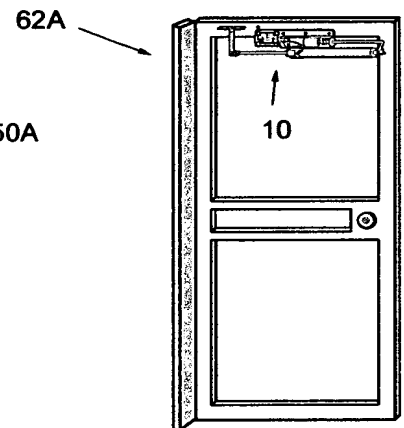


FIG. 12

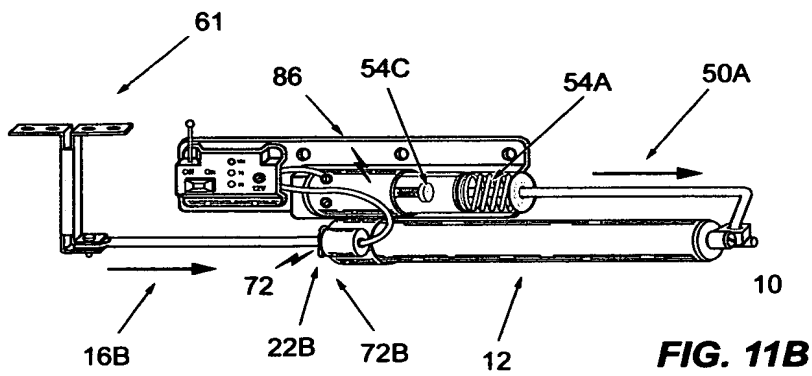


FIG. 11B

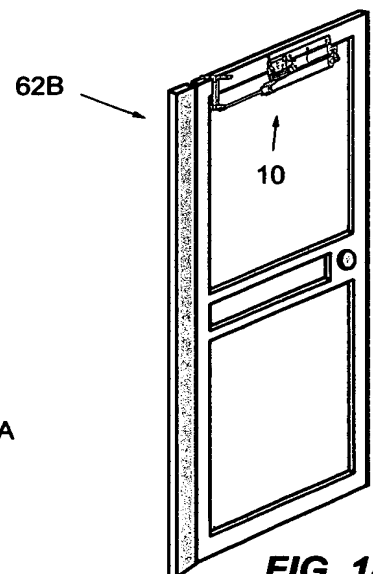


FIG. 14

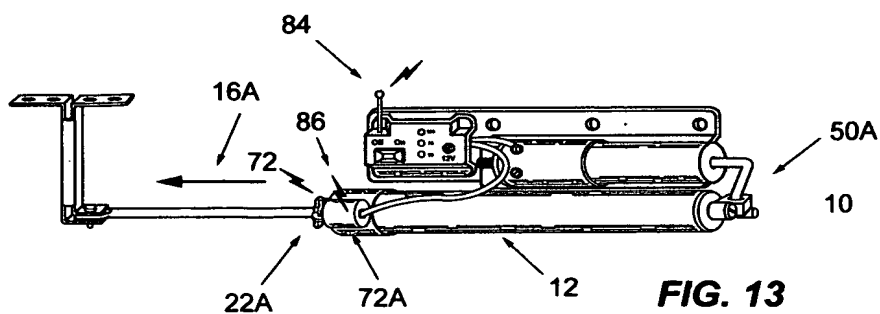
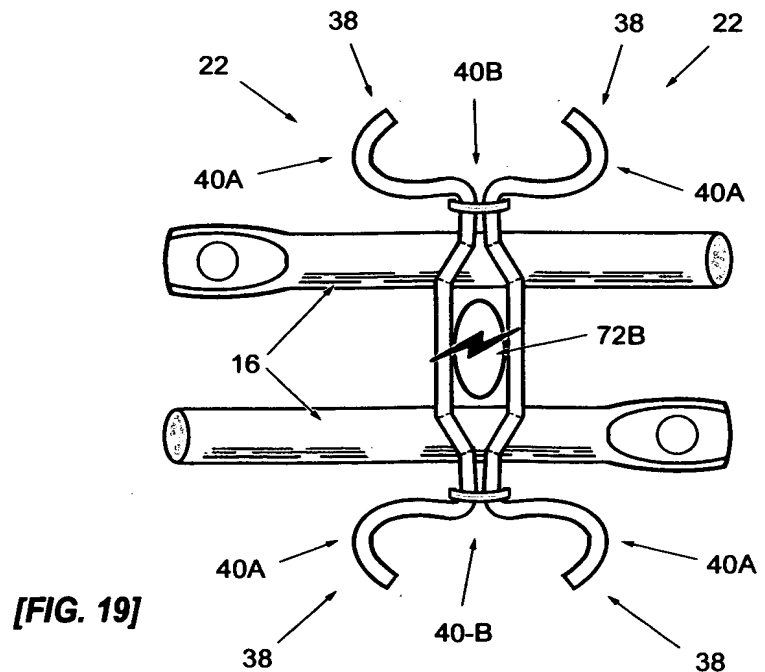
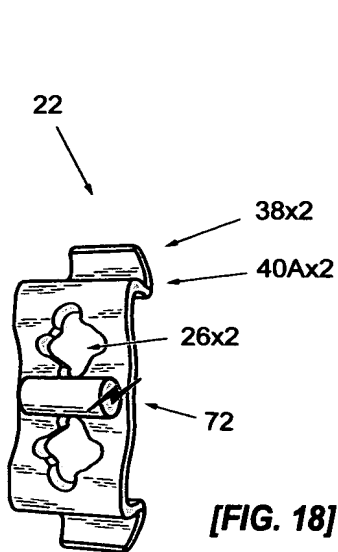
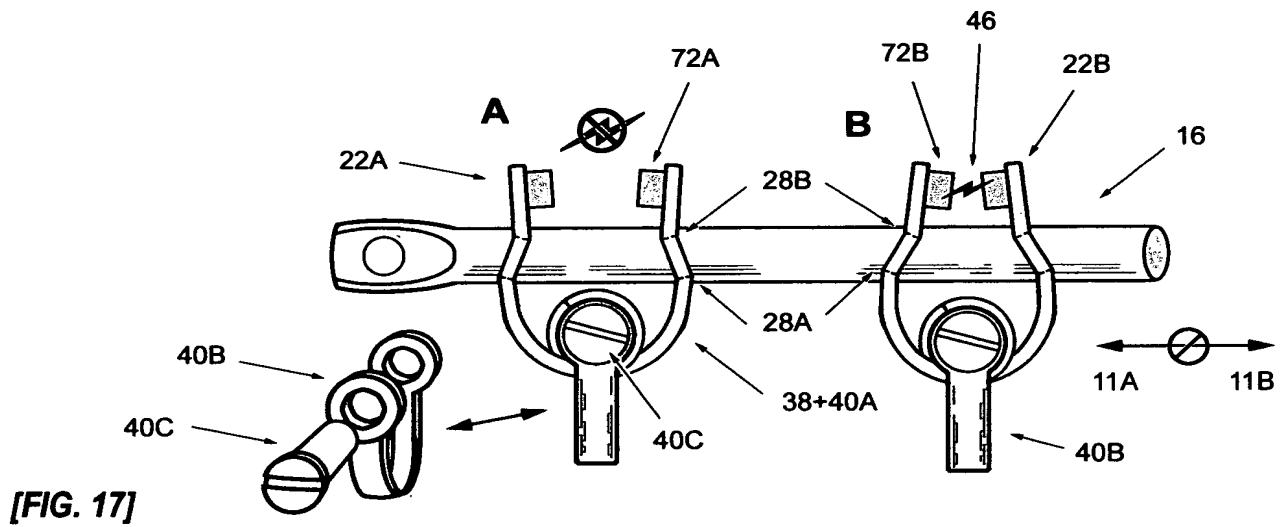
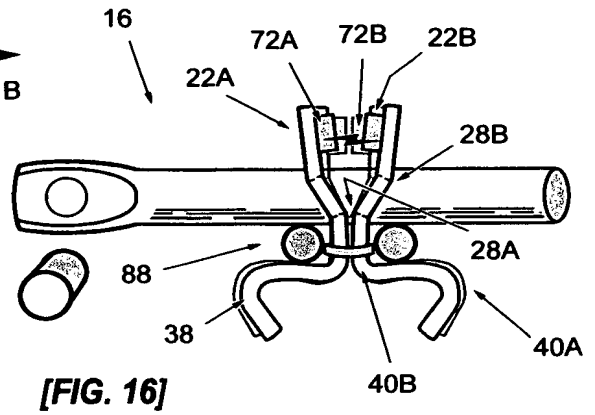
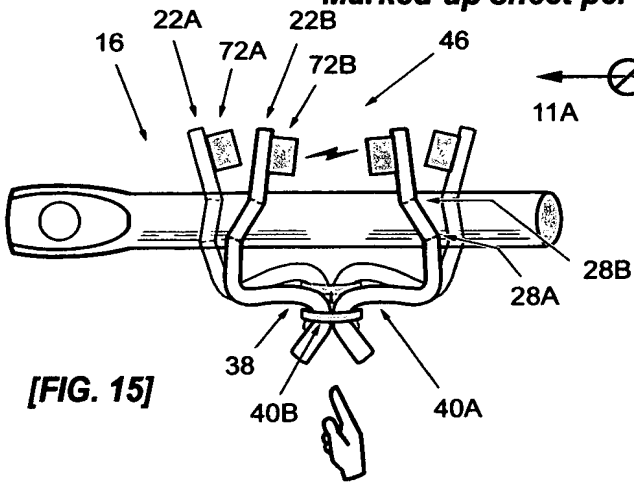
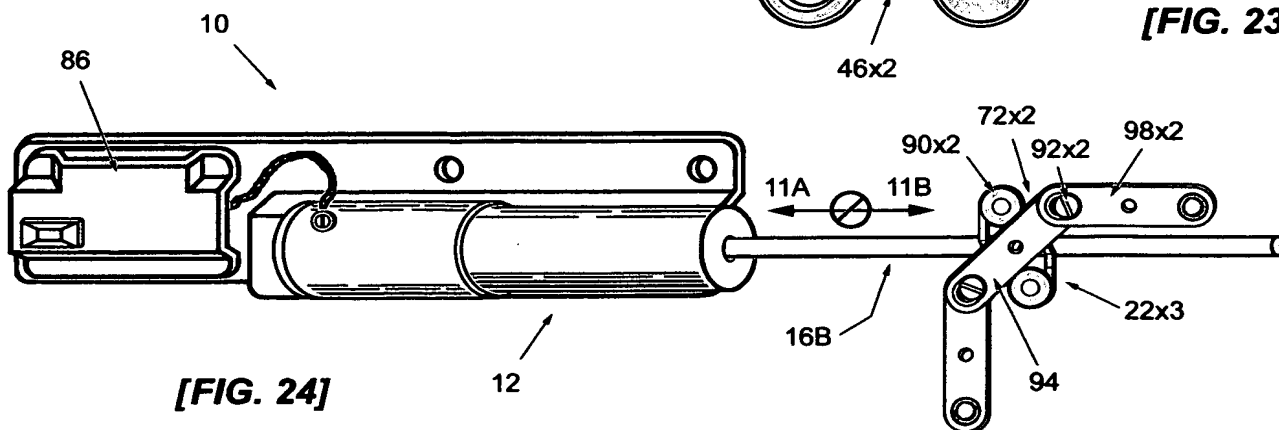
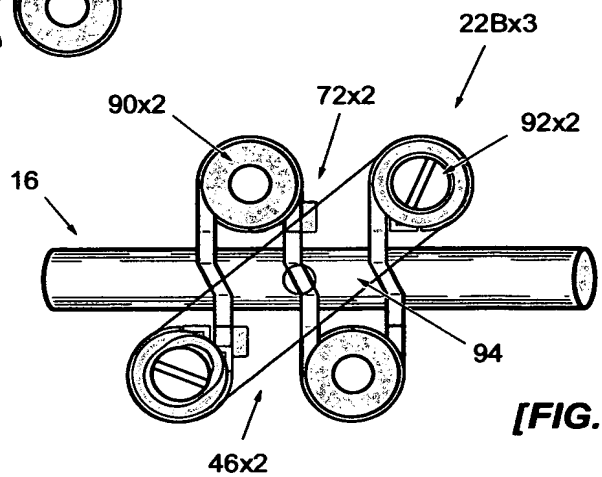
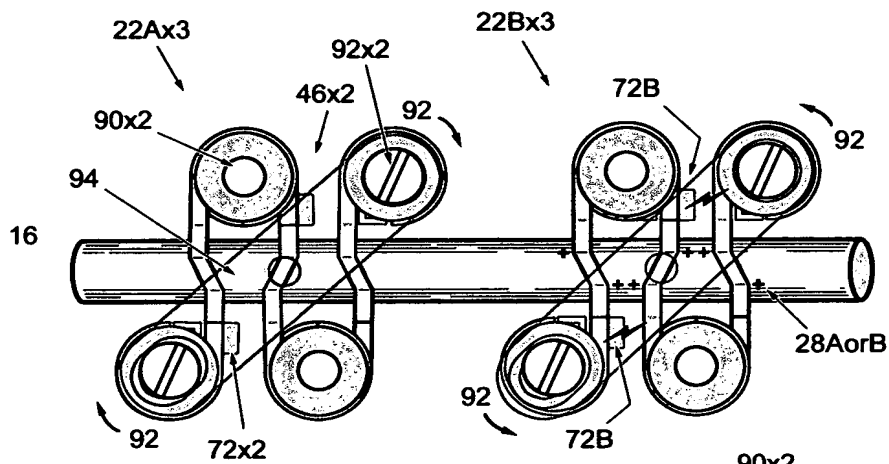
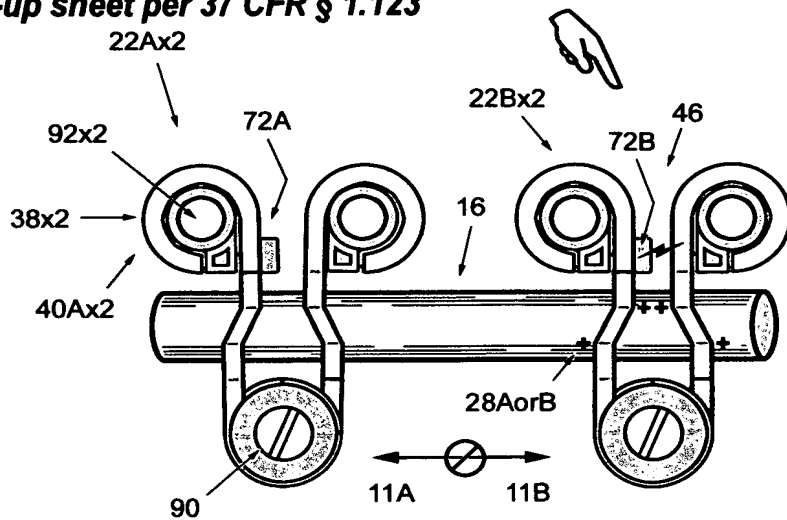
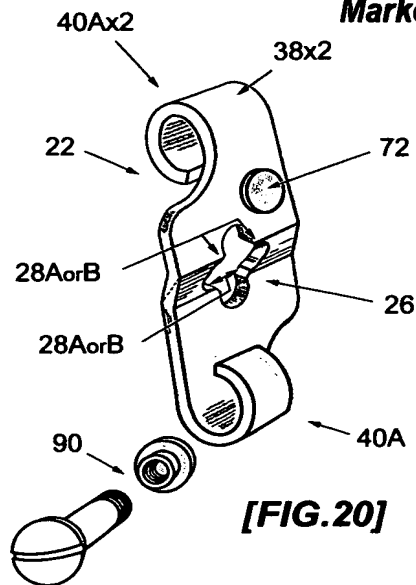


FIG. 13

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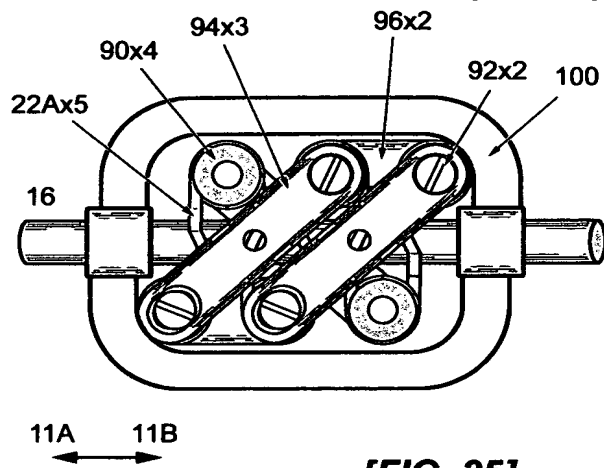
Marked-up sheet per 37 CFR § 1.123



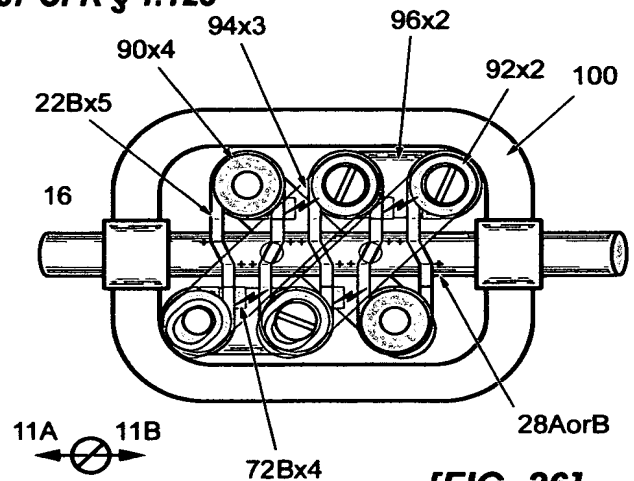


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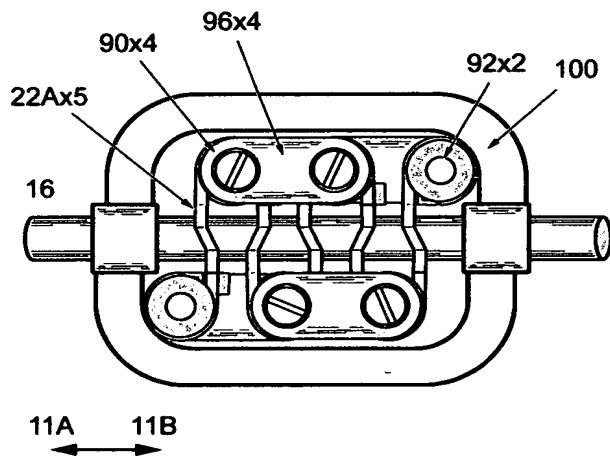
Marked-up sheet per 37 CFR § 1.123



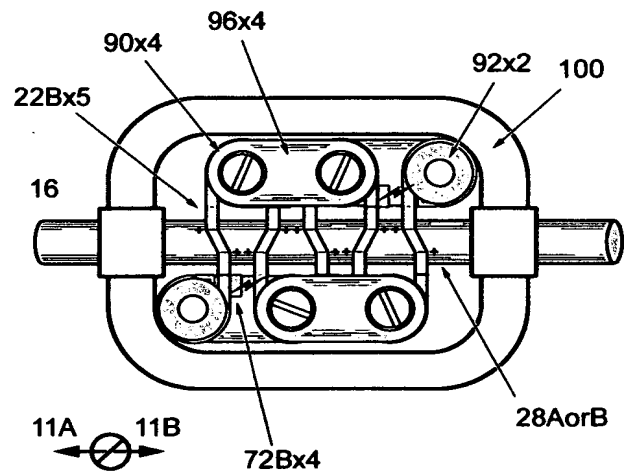
[FIG. 25]



[FIG. 26]



[FIG. 27]

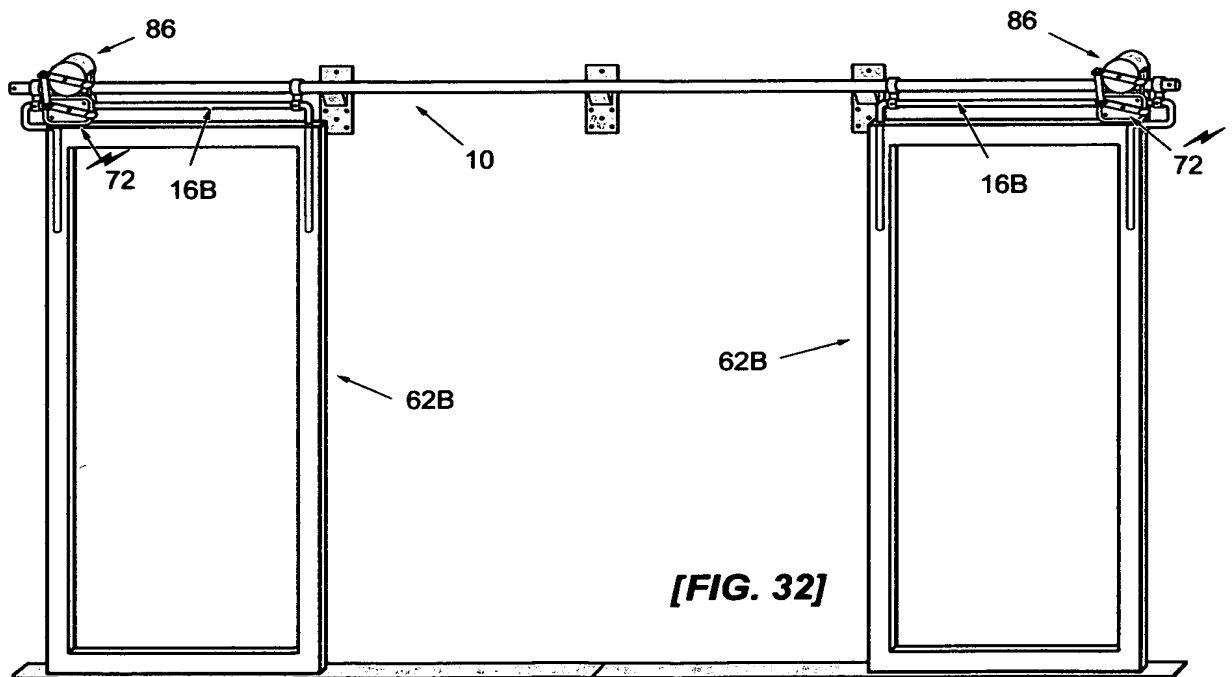
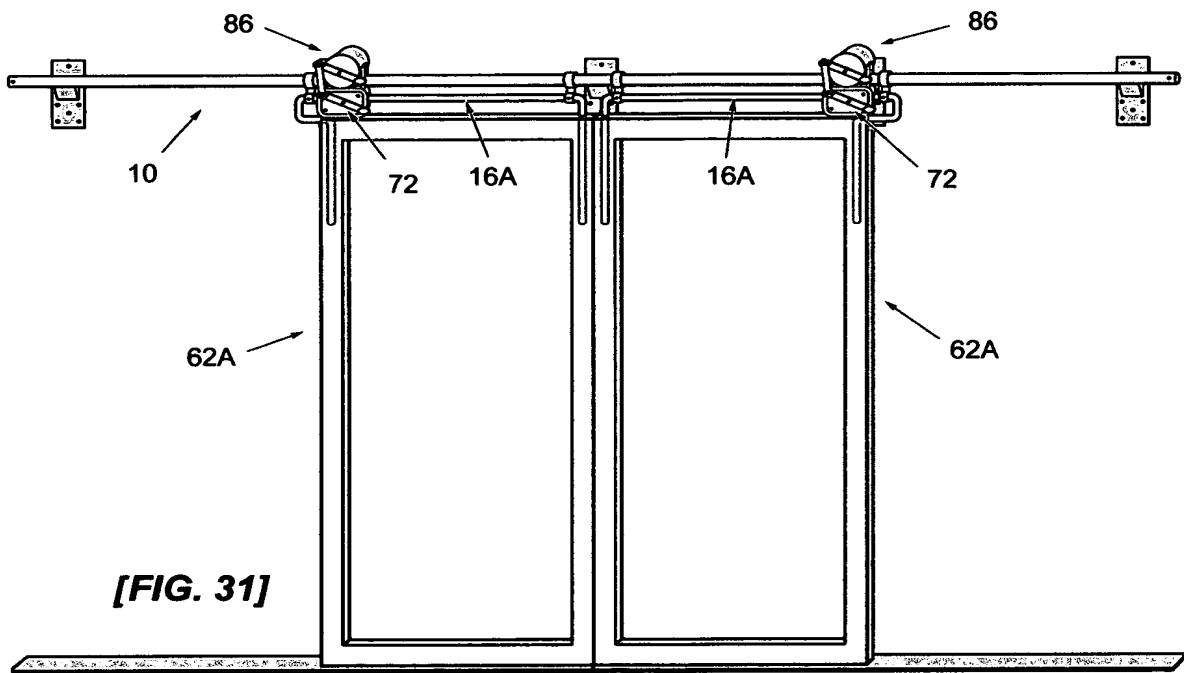
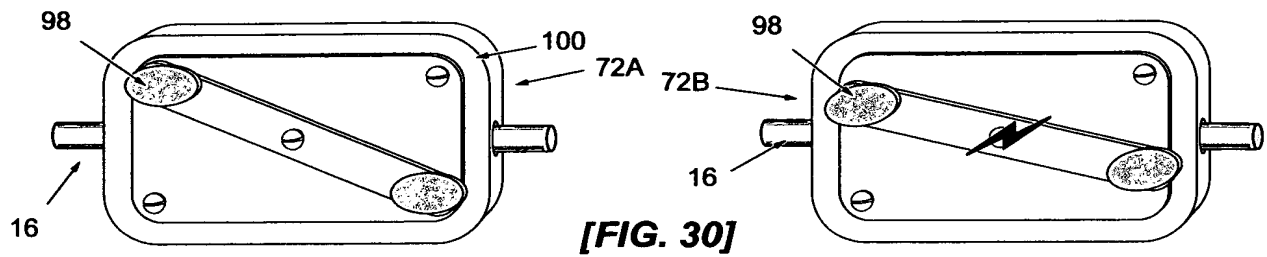


[FIG. 28]

**[FIG. 29]
Reserved**

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22A **Marked-up sheet per 37 CFR § 1.123** 22B



[FIG. 33] FIG. 15

Reference List

10 reciprocating device	54 operator for 50
11 biasing means for 10	54A spring operator
11A biasing force	54B fluid operator
11B biasing force	54C cog drive operator
12 piston body of 10	60 clip plate of 10
14 end cap of 12	61 doorjamb bracket of 60
15 end cap port of 14	62 contingent door of 10
16 piston rod of 10	62A closed position
16A retracted position	62B opened position
16B extended position	62C dampened position
18 support hub of 16	70 magnetic cup for 72
20 protruding lugs of 16	71 aperture of 70
22 checking mechanism of 16	72 magnet for 70
22A idle position	72A idle position
22B engaged position	72B engaged position
26 aperture configuration of 22	"74 projected surfaces to 38"
28 opposing friction point of 26	[74 land to 38] "74A land to 38"
28A fulcrum points	[76 lock to 38] "74B lock to 38"
28B counter points	[78 stop to 38] "74C stop to 38"
29 direct frictional pressure of 28	80 option port of 70
34 central structure of 26	80A fastener opt
36 notches of 26	80B hold cancel opt
37 offsetting planes	82 magnetic wheel for 70
38 trigger appendage of 22	82A idle position
40 trigger area of 38	82B engaged position
40A arched, ovoid, or convex surface	83 finger notches for 82
40B pad or clip	84 remote activator for 54
40C adjustable screw	86 power supply for 54
46 functional gap for 22	[88 lock means for 22]
50 damper of 10	[90 link bearing for 22]
50A hinge bracket	[92 load bearing for 22]
50B fixated bracket	[94 cross ink for 22]
52 fasteners holes for 50B	[96 direct link for 22]
	[98 tie link for 22]
	[100 case for 22]